

IN THE CLAIMS

The text of all pending claims, (including withdrawn claims) is set forth below. Cancelled and not entered claims are indicated with claim number and status only. The claims as listed below show added text with underlining and deleted text with ~~strikethrough~~. The status of each claim is indicated with one of (original), (currently amended), (cancelled), (withdrawn), (new), (previously presented), or (not entered).

Please **AMEND** claims 1, 2, 22 and 23, as follows.

1. (CURRENTLY AMENDED) A product information notification method comprising:

storing, in an additional information database, parameters of user profile information which is a display condition to display the additional information, in association with associating an individual product information of a product information database with additional information classified based upon predetermined user profile information, in an additional information database;

presenting basic information for the individual product to a user user, from the product information database;

acquiring profile information of the user receiving the basic information for the individual product; and

~~selecting and presenting to the user, from the additional information database~~filtering, by the acquired user profile information, the additional information database in which the display condition is stored;

selecting the additional information that meets the display condition; and

displaying the selected additional information together with the basic information of the individual product that corresponds to the acquired user profile information according to the predetermined user profile classification of the additional information of the presented individual product.

2. (CURRENTLY AMENDED) A product information notification system comprising:

additional information management means for storing, in an additional information database, parameters of user profile information which is a display condition to display the additional information, in association with associating an individual product information of a

~~product information database with additional information classified based upon predetermined user profile information, in an additional information database;~~

product information presentation means for presenting basic information for the individual product to a user user, from the product information database;

profile information acquisition means for acquiring profile information of the user receiving basic information for the individual product;

display parameters processing means for ~~selecting from~~filtering, by the acquired user profile information, the additional information database in which the display condition is stored, selecting the additional information that meets the display condition corresponding to the acquired user according to the predetermined user profile classification of the additional information of the presented individual product; and

additional information presentation means for presenting to said user, ~~for the presented individual product~~, the selected additional information together with the presented basic information of the individual product.

3. (ORIGINAL) The product information notification system according to claim 2, wherein said profile information acquisition means conducts wireless communication with a user terminal storing that user's profile information to acquire said user's profile information.

4. (PREVIOUSLY PRESENTED) The product information notification system according to claim 2, wherein said profile information acquisition means conducts wireless communication with a user terminal storing that user's identification information, and acquires the user profile information corresponding to said user identification information from a profile database storing user profile information.

5. (PREVIOUSLY PRESENTED) A product information notification system according to claim 2, wherein said product information presentation means and additional information presentation means display, respectively, the basic product information and the additional information in a vicinity of the basic product information.

6. (ORIGINAL) A product information notification system according to claim 3, wherein said product information presentation means and additional information presentation means respectively include product information transmission means transmitting information to be displayed by product information display means and additional information display means

provided on said user terminal.

7. (PREVIOUSLY PRESENTED) The product information notification system according to claim 2, wherein a product information management server comprises a WWW server that manages said product information database, the product information presentation means and the additional information presentation means, and presents the basic and additional information to a user terminal having a WWW browser.

8. (PREVIOUSLY PRESENTED) The product information notification system according to claim 7, wherein said profile information acquisition means acquires the user profile information from said user's terminal over the Internet.

9. (PREVIOUSLY PRESENTED) The product information notification system according to claim 7, wherein said profile information acquisition means acquires the user's identification information from said user's terminal over the Internet, and acquires the user profile information corresponding to said user's identification information from a profile database storing user profile information.

10. (ORIGINAL) The product information notification system according to claim 9, wherein said product information management server manages said profile database.

11. (ORIGINAL) The product information notification system according to claim 9, wherein a customer management server interconnected with said product information server manages said profile database.

12. (PREVIOUSLY PRESENTED) A product information notification system according to claim 7, wherein said product information management server further manages said additional information database and said display parameters processing means.

13. (ORIGINAL) The product information notification system according to claim 7, wherein an additional information management server interconnected with said product management server manages said additional information database and includes said display parameters processing means.

14. (PREVIOUSLY PRESENTED) The product information notification system according to claim 7, wherein said product information presentation means and said additional information presentation means comprise a terminal linkage unit operating on the WWW browser on said user terminal.

15. (PREVIOUSLY PRESENTED) The product information notification system according to claim 14, wherein said terminal linkage unit is a Java applet displaying the additional information.

16. (PREVIOUSLY PRESENTED) The product information notification system according to claim 14, wherein said terminal linkage unit is a Java applet displaying comments and accepting input comments from said user terminal as other additional information regarding the products provides to the user.

17. (PREVIOUSLY PRESENTED) The product information notification system according to claim 16, further comprising a comment database managing the accepted comments by said terminal linkage unit.

18. (ORIGINAL) The product information notification system according to claim 14, wherein said terminal linkage unit is a chat linkage unit accepting chat by said user terminal.

19. (ORIGINAL) The product information notification system according to claim 18, further comprising a chat channel management unit managing chat contents accepted by said chat linkage unit.

20. (ORIGINAL) The product information notification system according to claim 14, wherein said terminal linkage unit is an order acceptance linkage unit accepting product orders from said user terminal.

21. (ORIGINAL) The product information notification system according to claim 20, further comprising an order procedure unit conducting order procedures based on a product order accepted by said order acceptance unit.

22. (CURRENTLY AMENDED) A computer readable recording medium on which is recorded a program controlling a product information notification system according to a process comprising:

storing, in an additional information database, parameters of user profile information which is a display condition to display the additional information, in association with associating an individual product information of a product information database with additional information classified based upon predetermined user profile information, in an additional information database;

presenting basic information for the individual product to a user user, from the product information database;

acquiring profile information of the user receiving the basic information for the individual product; and

~~selecting and presenting to the user, from the additional information database~~filtering, by the acquired user profile information, the additional information database in which the display condition is stored, selecting the additional information that meets the display condition, and displaying the selected additional information together with the basic information of the individual product that corresponds to said acquired user profile information according to the user profile classification of the additional information of the presented individual product.

23. (CURRENTLY AMENDED) An electronic product notification system in network communication with user terminals, the system comprising:

a programmed computer processor controlling the system according to a process comprising:

storing, in an additional information database, parameters of user profile information which is a display condition to display the additional information, in association with~~associating basic information of each product~~individual product information of a product information database with additional information classified according to predetermined user profile parameters, in an additional information database,

displaying the basic information of the product to a user via the ~~network~~network, from the product information database,

acquiring a profile of the user via the network, and

~~selecting and displaying to the user, via the network and from the additional information database;~~filtering, by the acquired user profile information, the additional information database in which the display condition is stored,

selecting the additional information that meets the display condition, and
displaying the selected additional information together with the basic information
of the individual product of the displayed product by matching the acquired user profile to one of
the predetermined user profile parameters of the additional information of the displayed product.